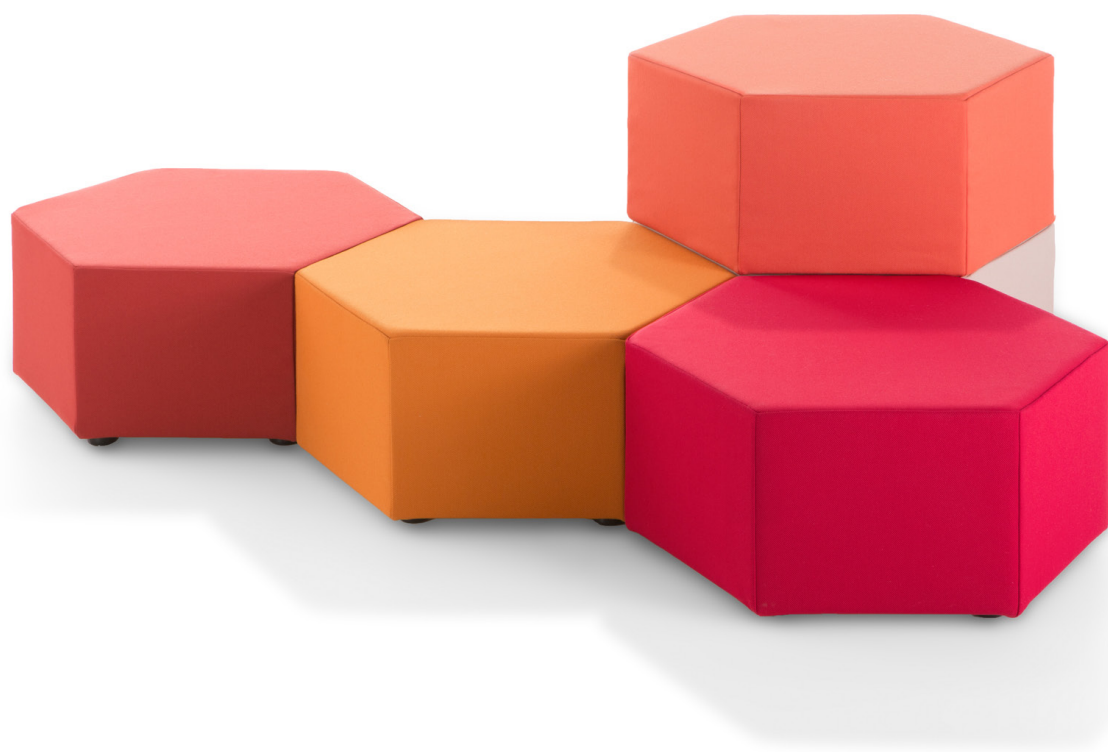


# IB LINE



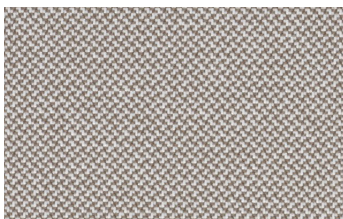
CARTELLA TESSUTI | FABRIC REFERENCE CHART



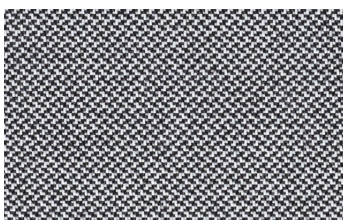
**Revive 1 Kvadrat**  
100% Poliestere FR riciclato  
100% Recycled FR polyester



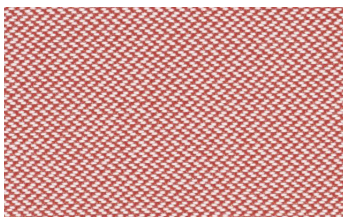
**TEV224**



**TEV324**



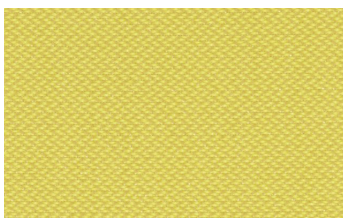
**TEV154**



**TEV524**



**TEV774**



**TEV424**



**Remix 2 Kvadrat**  
90% Lana vergine/New wool  
10% Nylon



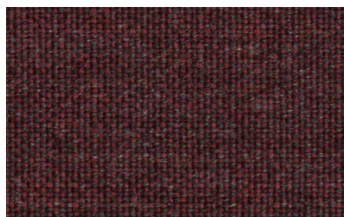
**TRX123**



**TRX682**



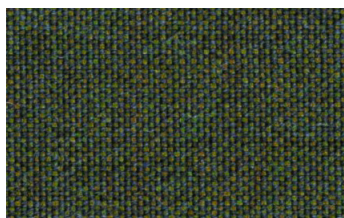
**TRX173**



**TRX662**



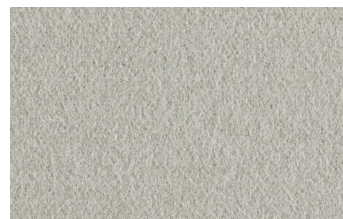
**TRX743**



**TRX982**



**Hero Kvadrat**  
96% Lana vergine/New wool  
4% Nylon



**THE211**



**THE141**



**THE791**



**THE541**



**THE991**

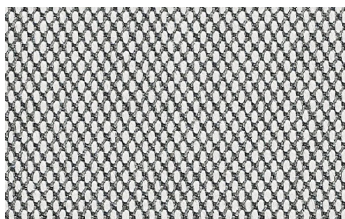


**THE381**

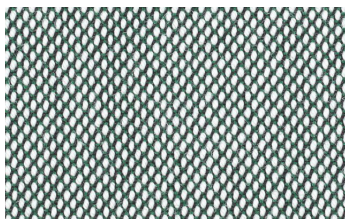




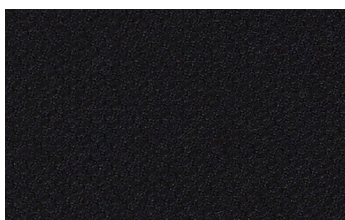
**Steelcut Trio 3 Kvadrat**  
90% Lana vergine/New wool  
10% Nylon



**TST133**



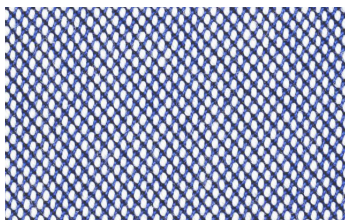
**TST916**



**TST195**



**TST515**



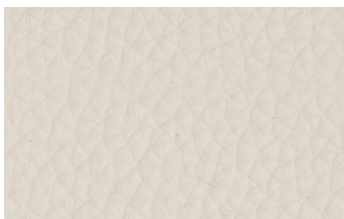
**TST716**



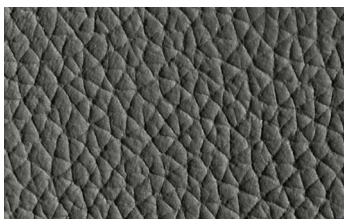
**TST376**



**Panama Dani**  
100% Pelli bovine europee  
100% European cow hides



**LN5506**



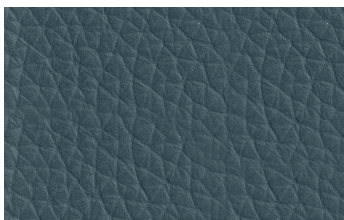
**LN5290**



**LN5300**



**LN5400**



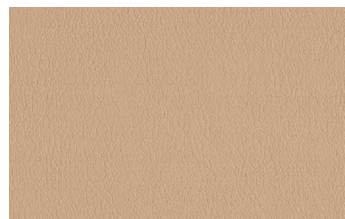
**LN5428**



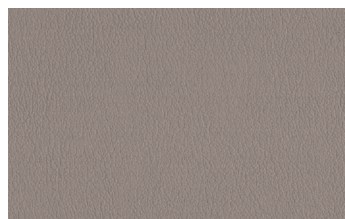
**LN5320**



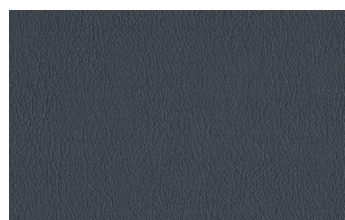
**Extrema AU Flukso**  
63% PU  
29% COT  
8% PES



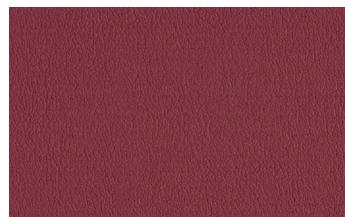
**TFE350**



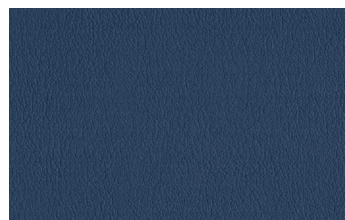
**TFE4450**



**TFE2150**



**TFE950**



**TFE1950**



**TFE3250**

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Revive 1</b><br>Kvadrat<br><br>430 g/mtl   g/lin.m<br>60.000 Martindale<br><br><br><br><br><br> | <b>Remix 2</b><br>Kvadrat<br><br>415 g/mtl   g/lin.m<br>100.000 Martindale<br><br><br><br><br><br><br><br> | <b>Hero</b><br>Kvadrat<br><br>580 g/mtl   g/lin.m<br>45.000 Martindale<br><br><br><br><br><br><br>                 | <b>Steelcut Trio 3</b><br>Kvadrat<br><br>770 g/mtl   g/lin.m<br>100.000 Martindale<br><br><br><br><br><br><br><br> |
| <b>Panama</b><br>Dani<br><br>sp   thk 1,0-1,2 mm<br>resistenza allo strappo/<br>tear resistance<br>20 N   EN ISO 3377 -1<br>resistenza alla flessione/<br>flex resistance<br>nessuna rottura<br>in 50.000 cicli/<br>no damage<br>in 50.000 cycles<br>EN ISO 5402                                                                                                                                                                                                                                                                                                                                         | <b>Solids &amp; Stripes</b><br>Sunbrella<br><br>260 g/mq   g/sqm<br>resistenza del colore ai raggi<br>UV - outdoor 1000h / colour<br>fastness UV - outdoor 1000h<br>4-5 / ISO 105 B04<br><br><br><br><br>                                                                                                                                            | <b>Extrema AU</b><br>Flukso<br><br>480 g/mq   g/sqm<br>150.000 Martindale<br><br><br><br><br><br><br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |